Topology and its Applications 40 (1991) 319-326
North-Holland

Master Index of Volumes 31–40*

Al-Rubaee, F., Polynomial invariants of knots in lens spaces 40 (1991) 1– 10
Anstee, R.P., J.H. Przytycki and D. Rolfsen, Knot polynomials and generalized mutation 32 (1989) 237–249
Arhangel'skiĭ, A.V., On biradial topological spaces and groups 36 (1990) 173–180
Arhangel'skiĭ, A.V. and A.P. Kombarov, On ∇-normal spaces 35 (1990) 121–126
Arhangel'skiĭ, A.V., O.G. Okunev and V.G. Pestov, Free topological groups over metrizable spaces 33 (1989) 63– 76
Arlettaz, D., Universal bounds for the exponent of stable homotopy groups 38 (1991) 255–261
Arraut, J.L. and N.M. Dos Santos, Actions of cylinders 36 (1990) 57– 71
'Attia, H., *see* M.M. Čoban 36 (1990) 97–109

Baars, J., J. de Groot, J. van Mill and J. Pelant, On topological and linear homeomorphisms of certain function spaces 32 (1989) 267–277
Baboolal, D., Locally connected compactifications 40 (1991) 23– 43
Baldwin, S., Possible point-open types of subsets of the reals 38 (1991) 219–223
Ball, R.N., A.W. Hager and A.J. Macula, An α-disconnected space has no proper monic preimage 37 (1990) 141–151
Balogh, Z. and H. Bennett, On two classes of sets containing all Baire sets and all co-analytic sets 33 (1989) 247–264
Barge, M. and R. Roe, Circle maps and inverse limits 36 (1990) 19– 26
Baturov, D.P., Normality in dense subspaces of products 36 (1990) 111–116
Bauer, F.W., A strong-shape theoretical version of a result due to E. Lima 40 (1991) 17– 21
Baumgartner, J.E. and E.K. van Douwen, Strong realcompactness and weakly measurable cardinals 35 (1990) 239–251
Bell, M.G., A first countable compact space that is not an N^* image 35 (1990) 153–156
Bennett, H., *see* Z. Balogh 33 (1989) 247–264
Bently, H.L., Paracompact spaces 39 (1991) 283–297
Berge, J., The knots in $D^2 \times S^1$ which have nontrivial Dehn surgeries that yield $D^2 \times S^1$ 38 (1991) 1– 19
Bešlagić, A., Another Dowker product 36 (1990) 253–264
Bešlagić, A. and E.K. van Douwen, Spaces of nonuniform ultrafilters in spaces of uniform ultrafilters 35 (1990) 253–260
Birman, J.S. and W.W. Menasco, Studying links via closed braids II: On a theorem of Bennequin 40 (1991) 71– 82
Blair, R.L. and M.A. Swardson, Spaces with an Oz Stone–Čech compactification 36 (1990) 73– 92
Blasco, J.L., Retractive product spaces 37 (1990) 137–140
Borceux, F. and G. van den Bossche, An essay on noncommutative topology 31 (1989) 203–223
Börger, R., Multicoreflective subcategories and coprime objects 33 (1989) 127–142
Bossche, G. van den, *see* van den Bossche, G. 31 (1989) 203–223
Broughton, S.A., The equisymmetric stratification of the moduli space and the Krull dimension of mapping class groups 37 (1990) 101–113
Bryant, J.L., Triangulation and general position of PL diagrams 34 (1990) 211–233
Byun, H.L. and S. Watson, Prime and maximal ideals in subrings of $C(X)$ 40 (1991) 45– 62

Carter, J.S., Extending immersions of curves to properly immersed surfaces 40 (1991) 287–306
Carter, J.S., *see* K.H. Ko 32 (1989) 149–159
Casali, M.R. and L. Grasselli, Representing branched coverings by edge-coloured graphs 33 (1989) 197–207
Charatonik, J.J., Monotone mappings and unicoherence at subcontinua 33 (1989) 209–215
Charatonik, J.J., Monotone mappings of universal dendrites 38 (1991) 163–187
Charatonik, J.J. and W.J. Charatonik, Images of the Cantor fan 33 (1989) 163–172
Charatonik, J.J. and W.J. Charatonik, Connected subsets of dendrites and separators of the plane 36 (1990) 233–245

* For the sake of simplicity and uniformity, all names beginning with articles or prepositions are listed as if written as single words.

Elsevier Science Publishers B.V. (North-Holland)

Charatonik, W.J., *see* J.J. Charatonik 33 (1989) 163–172
Charatonik, W.J., *see* J.J. Charatonik 36 (1990) 233–245
Choi, J.K. and M.H. Woo, UV^∞-maps that are fine homotopy equivalences 32 (1989) 61– 67
Churchard, P. and D. Spring, On classifying proper knots in open 3-manifolds 34 (1990) 113–127
Činčura, J., Closed structures on reflective subcategories of the category of topological spaces 37 (1990) 237–247
Čoban, M.M. and H. Attia, On the dimension of remainders of extensions of normal spaces 36 (1990) 97–109
Cochran, T.D., Localization and finiteness in link concordance 32 (1989) 121–133
Comfort, W.W. and J. van Mill, Concerning connected, pseudocompact Abelian groups 33 (1989) 21– 45
Cornford, J.M., A local property associated with the semilattice of compactifications of a space 32 (1989) 1– 12
Coutant, B., Some cardinal function relationships between $C_p(X)$ and finite powers of a space X 39 (1991) 245–259
Cuebas, L. and D.W. Hajek, Spaces for which all intermediate spaces are Wallman equivalent 37 (1990) 25– 31
Curry, S.B., One-dimensional nonseparating plane continua with disjoint ε-dense subcontinua 39 (1991) 145–151
Curtis, D.W. and L.R. Rubin, Sectionally continuous injections of Euclidean spaces 31 (1989) 159–168
Cusick, L.W., Free actions on spaces with nonzero Euler characteristic 33 (1989) 185–196

Daniels, P. and G. Gruenhage, The point-open type of subsets of the reals 37 (1990) 53– 64
Datta, B. and S. Subramanian, Nonexistence of almost complex structures on products of even-dimensional spheres 36 (1990) 39– 42
Daverman, R.J., Submanifold decompositions that induce approximate fibrations 33 (1989) 173–184
De Groot, J., *see* J. Baars 32 (1989) 267–277
Del Val, P. and C. Weber, Plans' theorem for links 34 (1990) 247–255
De Sá, E.C., *see* E. Rêgo 37 (1990) 11– 24
Diamond, B., Wallman prebases 39 (1991) 211–216
Diamond, B., Algebraic subrings and perfect compactifications 39 (1991) 217–228
Dobrowolski, T., S.P. Gulko and J. Mogilski, Function spaces homeomorphic to the countable product of l_2^f 34 (1990) 153–160
Doitchinov, D., A concept of completeness of quasi-uniform spaces 38 (1991) 205–217
Dos Santos, N.M., *see* J.L. Arraut 36 (1990) 57– 71
Dougherty, D.J., A strong Baire Category Theorem for products 39 (1991) 105–112
Douwen, E.K. van, *see* van Douwen, E.K. 33 (1989) 115–126
Douwen, E.K. van, *see* van Douwen, E.K. 34 (1990) 3– 33
Douwen, E.K. van, *see* van Douwen, E.K. 34 (1990) 35– 45
Douwen, E.K. van, *see* van Douwen, E.K. 34 (1990) 47– 51
Douwen, E.K. van, *see* van Douwen, E.K. 34 (1990) 53– 68
Douwen, E.K. van, *see* van Douwen, E.K. 34 (1990) 69– 91
Douwen, E.K. van, *see* van Douwen, E.K. 34 (1990) 93– 95
Douwen, E.K. van, *see* van Douwen, E.K. 34 (1990) 97–103
Douwen, E.K. van, *see* van Douwen, E.K. 34 (1990) 105–112
Douwen, E.K. van, *see* van Douwen, E.K. 35 (1990) 157–161
Douwen, E.K. van, *see* van Douwen, E.K. 35 (1990) 239–251
Douwen, E.K. van, *see* van Douwen, E.K. 35 (1990) 253–260
Douwen, E.K. van, *see* van Douwen, E.K. 35 (1990) 261–275
Douwen, E.K. van, *see* van Douwen, E.K. 35 (1990) 277–289
Douwen, E.K. van, *see* van Douwen, E.K. 39 (1991) 3– 32
Douwen, E.K. van, *see* van Douwen, E.K. 39 (1991) 33– 42
Douwen, E.K. van, *see* van Douwen, E.K. 39 (1991) 43– 60
Douwen, E.K. van, *see* van Douwen, E.K. 39 (1991) 61– 63
Douwen, E.K. van, *see* van Douwen, E.K. 39 (1991) 65– 69
Douwen, E.K. van, *see* van Douwen, E.K. 39 (1991) 71–103
Dovermann, K.H., F. Knop and D.Y. Shu, Topological invariants of real algebraic actions 40 (1991) 171–188
Dow, A., Tree π-bases for $\beta N - N$ in various models 33 (1989) 3– 19
Dow, A. and J. Merrill, $\omega_2^* \setminus U(\omega_2)$ can be C^*-embedded in $\beta\omega_2$ 35 (1990) 163–175
Dow, A., F.D. Tall and W.A.R. Weiss, New proofs of the consistency of the normal Moore space conjecture I 37 (1990) 33– 51

Dow, A., F.D. Tall and W.A.R. Weiss, New proofs of the consistency of the normal Moore space conjecture II 37 (1990) 115–129
Dranishnikov, A.N., A fibration that does not accept two disjoint many-valued sections 35 (1990) 71– 73
Dranišnikov, A.N., D. Repovš and E.V. Ščepin, On intersections of compacta of complementary dimensions in Euclidean space 38 (1991) 237–253
Droste, M., The existence of rigid measurable spaces 31 (1989) 187–195
Druck, S. and S. Firmo, Fixed points of maps preserving perturbations of fibrations 37 (1990) 275–283
Dydak, J. and J.J. Walsh, Estimates of the cohomological dimension of decomposition spaces 40 (1991) 203–219

Eda, K., Support property of 0-dimensional compact spaces concerning Abelian groups of integer-valued continuous functions 33 (1989) 235–240
Edmonds, A.L., Aspects of group actions on four-manifolds 31 (1989) 109–124
Engelen, F. van, *see* van Engelen, F. 35 (1990) 197–207

Feldman, D., A weakly homogeneous rigid space 38 (1991) 97–100
Ferdinands, J., Some complex Grassmannian manifolds that do not fibre non-trivially 40 (1991) 221–231
Ferry, S.C., Images of cell-like spaces 36 (1990) 265–273
Ferry, S.C., E.K. Pedersen and P. Vogel, On complements of codimension-3 embeddings in S^n 31 (1989) 197–202
Firmo, S., *see* S. Druck 37 (1990) 275–283
Fischer, T. and M. Kreck, Rohlin invariants, integrality of some spectral invariants and bordism of Spin diffeomorphisms 37 (1990) 181–199
Fleissner, W.G., Normal Measure Axiom and Balogh's theorems 39 (1991) 123–143
Fleissner, W.G. and S. Shelah, Collectionwise Hausdorff: incompactness at singulars 31 (1989) 101–107
Fleissner, W.G., *see* E.K. van Douwen 35 (1900) 277–289
Fletcher, P. and W. Hunsaker, Uniformly regular quasi-uniformities 37 (1990) 285–291
Franklin, S.P. and M. Rajagopalan, On subsequential spaces 35 (1990) 1– 19
Friedman, R. and J.W. Morgan, Complex versus differentiable classification of algebraic surfaces 32 (1989) 135–139
Frolik, Z., Refinement of perfect maps onto metric spaces and an application to Čech-analytic spaces 33 (1989) 77– 84
Fukuhara, S., Y. Matsumoto and O. Saeki, An estimate for the unknotting numbers of torus knots 38 (1991) 293–299
Furuya, Y.K.S., *see* P. Porto Jr. 35 (1990) 41– 52

Gabai, D., 1-bridge braids in solid tori 37 (1990) 221–235
Gabai, D. and W.H. Kazez, Pseudo-Anosov maps and surgery on fibred 2-bridge knots 37 (1990) 93–100
Giuli, E. and P. Simon, On spaces in which every bounded subset is Hausdorff 37 (1990) 267–274
Gompf, R.E., Periodic ends and knot concordance 32 (1989) 141–148
Gompf, R.E., On Cappell–Shaneson 4-spheres 38 (1991) 123–136
Grace, E.E. and E.J. Vought, Density of arc components in unicoherent continua 37 (1990) 1– 9
Grasse, P.J.M., Finite presentation of mapping class groups of certain three-manifolds 32 (1989) 295–305
Grasselli, L., *see* M.R. Casali 33 (1989) 197–207
Greenberg, P., Homology of some groups of pl-homeomorphisms of the line 33 (1989) 281–295
Groot, J. de, *see* de Groot, J. 32 (1989) 267–277
Gruenhage, G., Two nonmetric locally connected continua 35 (1990) 209–216
Gruenhage, G., T. Nogura and S. Purisch, Normality of $X \times \omega_1$ 39 (1991) 263–275
Gruenhage, G. and Y. Yajima, A filter property of submetacompactness and its application to products 36 (1990) 43– 55
Gruenhage, G., *see* P. Daniels 37 (1990) 53– 64
Grundhöfer, T. and N. Knarr, Topology in generalized quadrangles 34 (1990) 139–152
Gulko, S.P., *see* T. Dobrowolski 34 (1990) 153–160

Hager, A. W., *see* R.N. Ball 37 (1990) 141–151
Hajek, D.W., *see* L. Cuebas 37 (1990) 25– 31
Hajnal, A., I. Juhász and W. Weiss, Partitioning the pairs and triples of topological spaces 35 (1990) 177–184
Hardie, K.A., K.H. Kamps and T. Porter, The coherent homotopy category over a fixed space is a category of fractions 40 (1991) 265–274

Hatcher, A., On triangulations of surfaces 40 (1991) 189–194
Hayashi, Y., An axiomatic characterization of the dimension of subsets of Euclidean spaces 37 (1990) 83– 92
Heath, J., k-to-1 images of dendrites 31 (1989) 73– 82
Hempel, J., The lattice of branched covers over the figure-eight knot 34 (1990) 183–201
Henderson, J.P., Stabilizing decompositions of sigma 37 (1990) 75– 82
Hillman, J.A., A homotopy fibration theorem in dimension four 33 (1989) 151–161
Hillman, J.A., On 4-manifolds homotopy equivalent to surface bundles over surfaces 40 (1991) 275–286
Hindman, N. and A.T. Lisan, Does N^* contain a topological and algebraic copy of βN? 35 (1990) 291–297
Hiraide, K., Positively expansive open maps of Peano spaces 37 (1990) 213–220
Hunsaker, W., *see* P. Fletcher 37 (1990) 285–291

Igusa, K., C^1 local parametrized Morse theory 36 (1990) 209–231
Illanes, A., The space of Whitney levels 40 (1991) 157–169
Isbell, J., Note on k_ω without separation 39 (1991) 261–262
Isbell, J., On dissolute spaces 40 (1991) 63– 70

Juhász, I. and S. Shelah, $\pi(X)=\delta(X)$ for compact X 32 (1989) 289–294
Juhász, I., *see* A. Hajnal 35 (1990) 177–184
Juhász, I., *see* W. Weiss 31 (1989) 19– 27

Kalliongis, J., Involutions of nonirreducible 3-manifolds 38 (1991) 61– 95
Kamps, K.H., *see* K.A. Hardie 40 (1991) 265–274
Kapovich, M. and L. Potyagailo, On the absence of Ahlfors' finiteness theorem for Kleinian groups in dimension three 40 (1991) 83– 91
Kato, H., Movability and strong Whitney-reversible properties 31 (1989) 125–132
Kato, H., The nonexistence of expansive homeomorphisms of Peano continua in the plane 34 (1990) 161–165
Kazez, W.H., *see* D. Gabai 37 (1990) 93–100
Kelly, M.R., Some examples conderning homotopies of fixed point free maps 37 (1990) 293–297
Kennedy, J., Examples of homeomorphisms on pseudoarcs that admit wandering points 36 (1990) 27– 38
Khalimsky, E., R. Kopperman and P.R. Meyer, Computer graphics and connected topologies on finite ordered sets 36 (1990) 1– 17
Khare, S.S., On Dold manifolds 33 (1989) 297–307
Kim, H. and H. Lee, The Euler characteristic of a certain class of projectively flat manifolds 40 (1991) 195–201
Kim, S.-K. and T. Wang, The generalized Morse Lemma and the Euler characteristic on Banach manifolds 32 (1989) 13– 23
Kleszcz, J., Extensions to maps on the Cantor set with dense orbits 37 (1990) 201–211
Kleszcz, J., Orbits of homeomorphisms and independent sets 40 (1991) 11– 16
Knarr, N., *see* T. Grundhöfer 34 (1990) 139–152
Knop, F., *see* K.H. Dovermann 40 (1991) 171–188
Ko, K.H. and J.S. Carter, Triple points of immersed surfaces in three dimensional manifolds 32 (1989) 149–159
Kobayashi, T., Uniqueness of minimal genus Seifert surfaces for links 33 (1989) 265–279
Kombarov, A.P., *see* A.V. Arhangel'skiĭ 35 (1990) 121–126
Kopperman, R.D. and P.R. Meyer, An internal characterization of uniform weight 31 (1989) 253–258
Kopperman, R., *see* E. Khalimsky 36 (1990) 1– 17
Kozlowski, G. and P. Minc, Cohomology and reducibility of monotone mappings 33 (1989) 309–315
Kreck, M., *see* T. Fischer 37 (1990) 181–199
Kulesza, J., An example in the dimension theory of metrizable spaces 35 (1990) 109–120
Kunen, K., *see* E.K. van Douwen 35 (1990) 157–161

Laguna, V.F., M.A. Moron and J.M.R. Sanjurjo, Generalized refinable maps and images of FANR's 40 (1991) 131–143
Laudenbach, F., Hamiltonian isotopies in $\mathbb{R}^{2n}_+$: negative results 31 (1989) 29– 45
Lee, H., *see* H. Kim 40 (1991) 195–201
Lee, Y.W., On normal torsion-free finite index subgroups of polyhedral groups 32 (1989) 25– 47
Lemin, A.J., The Smirnov compactification functor is one-to-one over the class of complete first countable spaces 38 (1991) 201–204
Lewis, W., Homeomorphisms of the pseudo-arc are essentially small 34 (1990) 203–206

Lisan, A.T., *see* N. Hindman 35 (1990) 291–297
Little, R.D., The Pontrjagin class of a homotopy complex projective space 34 (1990) 257–267
Livingston, C., Exotic dihedral actions on homology 3-spheres 39 (1991) 153–158
Lord, H.L., Erratum to "Factorizations, M-separation, and extremal-epireflective subcategories" 31 (1989) 99
Loveland, L.D., The double midset conjecture for continua in the plane 40 (1991) 117–129
Luft, E. and D. Sjerve, Degree-1 maps into lens spaces and free cyclic actions on homology 3-spheres 37 (1990) 131–136
Lynch, M., Whitney levels and certain order arc spaces 38 (1991) 189–200

Macula, A.J., *see* R.N. Ball 37 (1990) 141–151
Magiropoulos, M., On spaces of equivariant isomorphisms 40 (1991) 145–155
Mardešić, S., Strong expansions and strong shape theory 38 (1991) 275–291
Mardešić, S. and J. Segal, Stability of almost commutative inverse systems of compacta 31 (1989) 285–299
Massey, W.S., Homotopy classification of 3-component links of codimension greater than 2 34 (1990) 269–300
Matsumoto, Y., *see* S. Fukuhara 38 (1991) 293–299
McCullough, D. and A. Miller, Manifold covers of 3-orbifolds with geometric pieces 31 (1989) 169–185
Menasco, W.W., *see* J.S. Birman 40 (1991) 71– 82
Merrill, J., *see* A. Dow 35 (1990) 163–175
Meyer, P.R., *see* E. Khalimsky 36 (1990) 1– 17
Meyer, P.R., *see* R.D. Kopperman 31 (1989) 253–258
Micha, E., Embedding and immersion numbers of manifolds with boundary 31 (1989) 277–283
Miklos, S., Exactly $(n, 1)$ mappings onto generalized local dendrites 31 (1989) 47– 53
Mill, J. van, *see* van Mill, J. 31 (1989) 1– 18
Mill, J. van, *see* van Mill, J. 32 (1989) 267–277
Mill, J. van, *see* van Mill, J. 33 (1989) 21– 45
Mill, J. van, *see* van Mill, J. 35 (1990) 127–135
Miller, A., *see* D. McCullough 31 (1989) 169–185
Minc, P., *see* G. Kozlowski 33 (1989) 309–315
Mislove, M.W. and J.T. Rogers Jr, Local product structures on homogeneous continua 31 (1989) 259–267
Mizokami, T., On CF families and hyperspaces of compact subsets 35 (1990) 75 –92
Mogilski, J., *see* T. Dobrowolski 34 (1990) 153–160
Møller, J.M., Polynomial complements 31 (1989) 149–158
Montejano, L., Categorical and contractible covers of polyhedra 32 (1989) 251–266
Morayne, M., Complements of sets in abstract Borelian hierarchies 39 (1991) 277–281
Morgan, J.W., *see* R. Friedman 32 (1989) 135–139
Moron, M.A., *see* V.F. Laguna 40 (1991) 131–143
Motto, M., Inequivalent genus 2 handlebodies in S^3 with homeomorphic complement 36 (1990) 283–290
Mrozek, M., The Morse equation in Conley's index theory for homeomorphisms 38 (1991) 45– 60

Naruki, I., The fundamental group of the complement for Klein's arrangement of twenty-one lines 34 (1990) 167–181
Neves, V., Nonnormality of $\mathscr{C}^\infty(M, N)$ in Whitney's and related topologies when M is open 39 (1991) 113–122
Ng, T.-B., Nine-fields on manifolds 39 (1991) 167–187
Nikiel, J., Orderability properties of a zero-dimensional space which is a continuous image of an ordered compactum 31 (1989) 269–276
Nikiel, J., The Hahn–Mazurkiewicz theorem for hereditarily locally connected continua 32 (1989) 307–323
Nogura, T., *see* G. Gruenhage 39 (1991) 263–275
Noll, D., A topological completeness concept with applications to the open mapping theorem and the separation of convex sets 35 (1990) 53– 69
Norden, J., Pixley–Roy spaces over graphs 35 (1990) 217–234
Norwood, F., Curves on surfaces 33 (1989) 241–246
Nyikos, P.J., On first countable, countably compact spaces II: Remainders in a van Douwen construction and P-ideals 35 (1990) 185–196

Ohta, H., Well behaved subclasses of M_1-spaces 32 (1989) 279–288

Ohta, H., Extensions of zero-sets in the product of topological spaces 35 (1990) 21– 39
Ohyama, Y., A new numerical invariant of knots induced from their regular diagrams 37 (1990) 249–255
Okunev, O.G., A method for constructing examples of M-equivalent spaces 36 (1990) 157–171
Okunev, O.G., *see* A.V. Arhangel'skiĭ 33 (1989) 63– 76
Olszewski, W., Embeddings of finite-dimensional spaces into finite products of 1-dimensional spaces 40 (1991) 93– 99
Oruç, M.Y., The equivariant Steenrod algebra 32 (1989) 77–108
Oruç, M.Y., Cohomology of the equivariant classifying spaces 38 (1991) 107–121
Ostaszewski, A., A note on the Prabir Roy space 35 (1990) 95–107

Papazyan, T., Extremal topologies on a semigroup 39 (1991) 229–243
Paulin, F., The Gromov topology on $\mathbb{R}$-trees 32 (1989) 197–221
Pawlikowski, J., Parametrized Ellentuck theorem 37 (1990) 65– 73
Pedersen, E.K., *see* S.C. Ferry 31 (1989) 197–202
Pelant, J., Uniformly continuous selections and l_1-property 33 (1989) 85– 97
Pelant, J., *see* J. Baars 32 (1989) 267–277
Pestov, V.G., *see* A.V. Arhangel'skiĭ 33 (1989) 63– 76
Pierce, J.F., Local triviality of the restriction map for immersions with normal crossings: An extension of a result of R. Palais 31 (1989) 301–307
Pol, E., Function spaces in dimension theory and factorization theorems 39 (1991) 189–204
Pol, R., Two examples of zero-dimensional sets in product spaces 33 (1989) 143–150
Porter, T., *see* K.A. Hardie 40 (1991) 265–274
Porto Jr, P. and Y.K.S. Furuya, On special generic maps from a closed manifold into the plane 35 (1990) 41– 52
Potyagailo, L., *see* M. Kapovich 40 (1991) 83– 91
Prajs, J.R., Openly homogeneous continua having only arcs for proper subcontinua 31 (1989) 133–147
Przytycki, J.H., *see* R.P. Anstee 32 (1989) 237–249
Purisch, S., *see* G. Gruenhage 39 (1991) 263–275

Raha, A.B., Abundance of spaces akin to S_ω 39 (1991) 205–210
Rajagopalan, M., *see* S.P. Franklin 35 (1990) 1– 19
Ramsay, J.R., Extensions of Ljusternik–Schnirelmann category theory to relative and equivariant theories with an application to an equivariant critical point theorem 32 (1989) 49– 60
Reed, G.M., *see* E.K. van Douwen 39 (1991) 65– 69
Reed, G.M., *see* E.K. van Douwen 39 (1991) 71–103
Rêgo, E. and E.C. de Sá, Special Heegaard diagrams and the Kirby calculus 37 (1990) 11– 24
Repovš, D., *see* A.N. Dranišnikov 38 (1991) 237–253
Reznichenko, E.A., Convex compact spaces and their maps 36 (1990) 117–141
Rivadeneyra Pérez, J.J., The order and the characteristic classes of a stable vector bundle 32 (1989) 69– 76
Roe, R.P., Monotone decompositions of inverse limit spaces based on finite graphs 34 (1990) 235–245
Roe, R., *see* M. Barge 36 (1990) 19– 26
Rogers Jr, J.T., *see* M.W. Mislove 31 (1989) 259–267
Rolfsen, D., *see* R.P. Anstee 32 (1989) 237–249
Roscoe, A.W., *see* E.K. van Douwen 39 (1991) 71–103
Roseman, D., Spinning knots about submanifolds; spinning knots about projections of knots 31 (1989) 225–241
Rubin, L.R., Characterizing cohomological dimension: The cohomological dimension of $A \cup B$ 40 (1991) 233–263
Rubin, L.R., *see* D.W. Curtis 31 (1989) 159–168
Rudin, M.E., Two nonmetrizable manifolds 35 (1990) 137–152
Rupp, R., Stable rank and boundary principle 40 (1991) 307–316

Saeki, O., *see* S. Fukuhara 38 (1991) 293–299
Sakai, K. and R.Y. Wong, The space of Lipschitz maps from a compactum to a locally convex set 32 (1989) 223–235
Sanjurjo, J.M.R., *see* V.F. Laguna 40 (1991) 131–143
Ščepin, E.V., *see* A.N. Dranišnikov 38 (1991) 237–253
Schief, A., On continuous image averaging of Borel measures 31 (1989) 309–315

Schirmer, H., Fixed point sets in a prescribed homotopy class 37 (1990) 153–162
Segal, J., *see* S. Mardešić 31 (1989) 285–299
Shakhmatov, D.B., A problem of coincidence of dimensions in topological groups 33 (1989) 105–113
Shakhmatov, D.B., Imbeddings into topological groups preserving dimension 36 (1990) 181–204
Shelah, S., Baire irresolvable spaces and lifting for a layered ideal 33 (1989) 217–221
Shelah, S., *see* W.G. Fleissner 31 (1989) 101–107
Shelah, S., *see* I. Juhász 32 (1989) 289–294
Shu, D.Y., *see* K.H. Dovermann 40 (1991) 171–188
Siegel, J. and F. Williams, Uniform bounds for equivariant homotopies 32 (1989) 109–118
Simon, J.K. and K. Wolcott, Minimally knotted graphs in S^3 37 (1990) 163–180
Simon, P., *see* E. Giuli 37 (1990) 267–274
Singh, N., On topological and homotopy invariance of integral Pontrjagin classes modulo a prime p 38 (1991) 225–235
Sipacheva, O.V. and M.G. Tkačenko, Thin and bounded subsets of free topological groups 36 (1990) 143–156
Sjerve, D., *see* E. Luft 37 (1990) 131–136
Smolinsky, L.J., Casson–Gordon invariants of some 3-fold branched covers of knots 31 (1989) 243–251
Smolinsky, L., Invariants of link cobordism 32 (1989) 161–168
Solecki, S., Subgroups of $\mathbb{R}^n$ generated by semicontinua 36 (1990) 247–251
Spring, D., *see* P. Churchard 34 (1990) 113–127
Stein, D., Computing Massey product invariants of links 32 (1989) 169–181
Stone, A.H., *see* E.K. van Douwen 35 (1990) 261–275
Subramanian, S., *see* B. Datta 36 (1990) 39– 42
Swardson, M.A., *see* R.L. Blair 36 (1990) 73– 92

Takeuchi, Y., The untangling theorem 34 (1990) 129–137
Tall, F.D., *see* A. Dow 37 (1990) 33– 51
Tall, F.D., *see* A. Dow 37 (1990) 115–129
Teng, H., On a problem of Y. Yajima 38 (1991) 39– 43
Tkačenko, M.G., Factorization theorems for topological groups and their applications 38 (1991) 21– 37
Tkačenko, M.G., *see* O.V. Sipacheva 36 (1990) 143–156
Todorčević, S., Free sequences 35 (1990) 235–238
Traczyk, P., A criterion for knots of period 3 36 (1990) 275–281
Traldi, L., Linking numbers and Chen groups 31 (1989) 55– 71
Tree, I.J., *see* E.K. van Douwen 39 (1991) 71–103
Trnková, V., Nonconstant continuous maps of spaces and of their β-compactifications 33 (1989) 47– 62

Van den Bossche, G., *see* F. Borceux 31 (1989) 203–223
Van Douwen, E.K., Martin's Axiom and pathological points in $\beta X \setminus X$ 34 (1990) 3– 33
Van Douwen, E.K., Mappings from hyperspaces and convergent sequences 34 (1990) 35– 45
Van Douwen, E.K., A σ-linked Boolean algebra without positive measure 34 (1990) 47– 51
Van Douwen, E.K., Measures invariant under actions of F_2 34 (1990) 53– 68
Van Douwen, E.K., The maximal totally bounded group topology on G and the biggest minimal G-space for Abelian groups G 34 (1990) 69– 91
Van Douwen, E.K., An easier superrigid countable T_1-space 34 (1990) 93– 95
Van Douwen, E.K., The automorphism group of $\mathcal{P}(\omega)/\text{fin}$ need not be simple 34 (1990) 97–103
Van Douwen, E.K., The number of isomorphosm classes of spreads 34 (1990) 105–112
Van Douwen, E.K., Nonnormality or hereditary paracompactness of some spaces of real functions 39 (1991) 3– 32
Van Douwen, E.K., On question *Q*47 39 (1991) 33– 42
Van Douwen, E.K., The Čech–Stone compactification of a discrete groupoid 39 (1991) 43– 60
Van Douwen, E.K., The number of cofinal ultrafilters 39 (1991) 61– 63
Van Douwen, E.K. and W.G. Fleissner, Definable forcing axiom: An alternative to Martin's axiom 35 (1990) 277–289
Van Douwen, E.K. and K. Kunen, Normality and paracompactness in box products 35 (1990) 157–161
Van Douwen, E.K. and G.M. Reed, On chain conditions in Moore spaces II 39 (1991) 65– 69
Van Douwen, E.K., G.M. Reed, A.W. Roscoe and I.J. Tree, Star covering properties 39 (1991) 71–103
Van Douwen, E.K. and A.H. Stone, The topology of close approximation 35 (1990) 261–275
Van Douwen, E.K. and Zhou H-X., The number of cozero-sets is an ω-power 33 (1989) 115–126

Van Douwen, E.K., *see* J.E. Baumgartner 35 (1990) 239–251
Van Douwen, E.K., *see* A. Bešlagić 35 (1990) 253–260
Van Engelen, F., On Borel groups 35 (1990) 197–207
Van Mill, J., In memoriam: Eric Karel van Douwen (1946–1987) 31 (1989) 1– 18
Van Mill, J., Every totally disconnected separable metrizable topological group is an autohomeomorphism group 35 (1990) 127–135
Van Mill, J., *see* J. Baars 32 (1989) 267–277
Van Mill, J., *see* W.W. Comfort 33 (1989) 21– 45
Venema, G.A., Neighborhoods of compacta in 4-manifolds 31 (1989) 83– 97
Verheul, E.R., Elementary proofs concerning results about functions on the n-sphere 40 (1991) 101–116
Vogel, P., *see* S.C. Ferry 31 (1989) 197–202
Vought, E.J., *see* E.E. Grace 37 (1990) 1– 9

Walsh, J.J., *see* J. Dydak 40 (1991) 203–219
Wang, T., *see* S.K. Kim 32 (1989) 13– 23
Wasserman, A.G., Isovariant maps and the Borsuk–Ulam theorem 38 (1991) 155–161
Watanabe, T., Approximate resolutions and covering dimension 38 (1991) 147–154
Watson, S., Powers of the Sierpiński space 35 (1990) 299–302
Watson, S., *see* H.L. Byun 40 (1991) 45– 62
Weber, C., *see* P. Del Val 34 (1990) 247–255
Weck-Schwarz, S., Cartesian closed topological and monotopological hulls: a comparison 38 (1991) 263–274
Weinberger, S., G-signatures and cyclotomic units 32 (1989) 183–196
Weiss, W. and I. Juhász, Omitting the cardinality of the continuum in scattered spaces 31 (1989) 19– 27
Weiss, W.A.R., *see* A. Dow 37 (1990) 33– 51
Weiss, W.A.R., *see* A. Dow 37 (1990) 115–129
Weiss, W., *see* A. Hajnal 35 (1990) 177–184
Williams, F., *see* J. Siegel 32 (1989) 109–118
Wolcott, K., *see* J.K. Simon 37 (1990) 163–180
Wong, P., On the location of fixed points of G-deformations 39 (1991) 159–165
Wong, R.Y., *see* K. Sakai 32 (1989) 223–235
Woo, M.H., *see* J.K. Choi 32 (1989) 61– 67
Wu, Y., Cyclic surgery and satellite knots 36 (1990) 205–208

Yajima, Y., *see* G. Gruenhage 36 (1990) 43– 55
Yamamoto, M., Knots in spatial embeddings of the complete graph on four vertices 36 (1990) 291–298
Yamasaki, M., L-groups of virtually polycyclic groups 33 (1989) 223–233
Yu, B., A note on an invariant of Fintushel and Stern 38 (1991) 137–145

Zajiček, L., On σ-porous sets and Borel sets 33 (1989) 99–103
Zhao, X., Estimation of the number of fixed points on the complement 37 (1990) 257–265
Zhou H-X., *see* van Douwen, E.K. 33 (1989) 115–126